

Message

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**From:** Hoogerheide, Roger [Hoogerheide.Roger@epa.gov]  
**Sent:** 3/15/2016 8:57:21 PM  
**To:** Vranka, Joe [vranka.joe@epa.gov]  
**CC:** Cirian, Mike [Cirian.Mike@epa.gov]; Quick, Danette [Quick.Danette@epa.gov]  
**Subject:** FW: Anaconda Aluminum

Is the following language OK?

An Administrative Order on Consent for RI/FS was recently signed. Field investigations are planned for 2016. Once data has been collected and validated, a conceptual site model will be developed in an draft RI report which will show all the human exposure pathways. This is anticipated to be developed in 2017.

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**From:** Quick, Danette  
**Sent:** Tuesday, March 15, 2016 12:44 PM  
**To:** Hoogerheide, Roger <Hoogerheide.Roger@epa.gov>  
**Subject:** FW: Anaconda Aluminum

Thank you for your help!

Danette Quick  
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**From:** Lim, Dianna  
**Sent:** Tuesday, March 15, 2016 11:25 AM  
**To:** Quick, Danette <[Quick.Danette@epa.gov](mailto:Quick.Danette@epa.gov)>  
**Cc:** Vranka, Joe <[vranka.joe@epa.gov](mailto:vranka.joe@epa.gov)>  
**Subject:** Anaconda Aluminum

Hi again,

Sorry for another email related to this site. Since the HE status is insufficient data SEMS required exposure pathway description to be added. Could you please work with the RPM for this request. If I can get it today that would be great.

Thanks  
Dianna